

FEB 12 2007

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re: Conner;
USSN 10/771,057

Fax

To: Examiner Alstrum-Acevedo, JH, USPTO **From:** Edwin P. Ching

Fax: (571)273-8300 **Pages:** eleven, including this cover sheet ✓

Phone: (916)955-6241 **Date:** February 11, 2007

Re: USSN 10/771,057 response **CC:** [Click here and type name]

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Examiner Alstrum-Acevedo:

Following is a Replacement Response for the referenced case. The recited claim wording has been carefully reviewed to correct inadvertent errors. Claim status identifiers have been incorporated into the claim amendment segment. The Response is ten pages.

Edwin Ching

FEB 12 2007

I hereby certify that, on the date shown below, this correspondence is being facsimile transmitted to the United States Patent and Trademark Office, Fax No. (571)273-8300.

PATENT

Date: February 11, 2007 By: Edwin P. Ching

Edwin P. Ching

Atty. Docket No.
GEC-001-2US

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

Gregory E. Conner

Serial No.: 10/771,057

Filed: February 3, 2004

For: NOVEL METHODS AND DEVICES
FOR TREATING LUNG
DYSFUNCTION

Examiner: Alstrum Acevedo, J.H.

Art Unit: 1616

RESPONSE TO OFFICE ACTION

Woodside, California 94062

February 11, 2007

Assistant Commissioner for Patents
Alexandria, Virginia 22313

Honorable Sir:

In response to the Notice of Non-Compliant Amendment dated January 12, 2007, Applicant submits the following Replacement Response to replace the Response to Office Action submitted November 21, 2006. Amendments to the claims, as described below, upon entry are reflected in the Listing of Claims as indicated.

LISTING OF CLAIMS:

1. (original) A method of treating a lung condition in a primate exhibiting symptoms of cystic fibrosis, said method comprising administering to the respiratory system of said primate an effective amount of H₂O₂.
2. (currently amended) The method of Claim 1, wherein:
 - a) said administering is by inhalation of H₂O₂; or
 - b) said administering is a formulation which produces H₂O₂ in said respiratory system.
3. (cancelled)

CONNER, U.S. Ser. No.: 10/771, 057

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